

U.S. Patent Application Serial No. 09/931,082

**IN THE SPECIFICATION:**

Amend the specification as follows:

Please replace the Table 2 (continued) at page 31 with the following rewritten

Table 2 (continued):

Table 2 (continued)

Components	Name	Comp. Example 7	Comp. Example 8	Comp. Example 9	Example 2	Comp. Example 10	Comp. Example 11	Comp. Example 12
Pigment	3RS (IRGALITE, Ciba Speciality)	SCY-8	SCY-9	SCY-10	SCY-11	SCY-12	SCY-13	SCY-14
Binder	Polyester	5.0	5.0	5.0	5.0	5.0	6.0	7.0
	CCA-100 (chromium compound, CHUO SYNTHETIC CHEMICALS CO., LTD.)	93.0	93.0	93.0	93.0	93.0	93.0	93.0
Charge controlling agent	E-81 (chromium complex, Orient Chemicals)							
	E-84 (zinc complex, Orient Chemicals)							
	Calixarene 1	1.0	1.0	1.0	1.0	1.0	1.0	1.0
	TN105 (Hodogaya Chemical Co., Ltd.)							
	IR147 (boron compound, Japan Carlit Co., Ltd.)							
	P-51 (quaternary ammonium salt, Orient Chemicals)							
Infrared absorber	IR-750	0.5						
	PS-102		0.5					
	FT-10			0.5				
	IR-3				0.5			
	SIR-128					0.5		
	YKR-5010						0.5	
Wax	IRG-005	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	IRG-023	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	NP105 (Mitsui Chemicals)	0.5	0.5	0.5	0.5	0.5	0.5	0.5
External additive	H3004 (Clariant)	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Evaluation	Fixation (%)	84.0	85.0	86.0	82.0	81.0	82.0	82.0
	Judgment of fixability	○	○	○	○	○	○	○
	Occurrence of voids	○	○	○	○	○	○	○
	Paper burning	○	○	○	○	○	○	○
	Photofixing energy (J/cm <sup>2</sup> )	2.2	2.2	2.2	2.2	2.2	2.2	2.2
	Initial charge amount (-μC/g)	18.9	19.6	18.3	17.9	22.6	23.6	19.9
	Charge amount after printing 5,000,000 sheets (-μC/g)	3.6	4.5	6.3	18.2	2.3	2.3	2.6
	Fogging				○			